Rajalakshmi Engineering College

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Batch: 2028

Degree: B.E - CSE



NeoColab_REC_CS23221_Python Programming

REC_Python_Week 1_MCQ

Attempt : 1 Total Mark : 15

Marks Obtained: 14

Section 1: MCQ

1. What will be the output of the following code?

x = int(34.56 - 2 * 2)print(x)

Answer

30

Status: Correct Marks: 1/1

2. What is used to concatenate two strings in Python?

Answer

+ operator

Status: Correct Marks: 1/1

3. What is the value of the following expression?

Answer

(1.0,4.0)

Status: Correct Marks: 1/1

4. What will the following code output?

$$z = 3 + 4j$$

print(abs(z))

Answer

5.0

Status: Correct Marks: 1/1

5. Evaluate the expression given below if A = 16 and B = 15

A % B // A

Answer

0

Status: Correct Marks: 1/1

6. Which of the following operators has its associativity from right to left?

Answer

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Status: Correct Marks: 1/1

7. What will be the output of the following code?

print(X)

Answer

27.2

Status: Correct Marks: 1/1

8. Which of the following functions converts a string to a float in Python?

Answer

float(x)

Status: Correct Marks: 1/1

9. What is the output of the following program?

$$print((1, 2) + (3, 4))$$

Answer

(1, 2, 3, 4)

Status: Correct Marks: 1/1

10. Which of the following can convert the string to a float number?

Answer

int(float(str))

Status: Wrong Marks: 0/1

11. Which of the following represents the bitwise XOR operator?

Answer

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Status: Correct

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245	12. Which of the Answer All of the above	following is an exa	ample of the type casting?	24010129
	Status : Correct			Marks : 1/1
	13. What is the v float(22//3+3/3)	alue of the followir	ng expression?	
245	Answer 8.0 Status: Correct	240101291	240701297	Marks : 1/1
	14. Which of the following expressions results in an error?			
	Answer int('10.8') Status: Correct			Marks : 1/1
249	15. What does 3 Answer 7	^ 4 evaluate to?	240701297	24010129
	Status: Correct			Marks : 1/1